

# IDAHO STATE DEPARTMENT OF GROUND WATER MONITORING PROGRAM

## A SUMMARY OF REGIONAL PROJECT 950, INCLUDING CLEARWATER UPLANDS AND PLATEAU AQUIFER

**ISDA Well 9500801 Township: 32 N, Range: 01 W, Section: 16**

*Sample* 9/13/2001  
ATRAZINE: 0.053 µg/L

**ISDA Well 9501401 Township: 32 N, Range: 02 E, Section: 06**

*Sample* 9/19/2001  
TRIALATE: 0.56 µg/L

**ISDA Well 9501901 Township: 34 N, Range: 04 W, Section: 07**

*Sample* 9/20/2001  
ATRAZINE: 1.5 µg/L  
BROMACIL: 0.11 µg/L  
DESETHYL ATRAZINE: 1.8 µg/L

*Sample* 8/13/2002  
ATRAZINE: 1.5 µg/L  
BROMACIL: 0.15 µg/L  
DESETHYL ATRAZINE: 1.8 µg/L  
DIURON: 0.12 µg/L  
PICLORAM: 0.17 µg/L

*Sample* 9/11/2003  
ATRAZINE: 1.4 µg/L  
BROMACIL: 0.082 µg/L  
DESETHYL ATRAZINE: 1.9 µg/L  
DIURON: 0.26 µg/L  
PICLORAM: 0.41 µg/L

**ISDA Well 9502801 Township: 32 N, Range: 02 E, Section: 04**

*Sample* 10/4/2001  
DACHAL (DCPA): 0.14 µg/L

**ISDA Well 9505301 Township: 35 N, Range: 05 W, Section: 02**

*Sample* 9/28/2001  
3, 5-DICHLOROBEN ACID: 0.1 µg/L

**ISDA Well      9505401      Township: 34 N, Range: 04 W, Section: 18**

*Sample*                      9/28/2001  
DESETHYL ATRAZINE: 0.058 µg/L

*Sample*                      8/13/2002  
DESETHYL ATRAZINE: 0.09 µg/L

**ISDA Well      9505501      Township: 35 N, Range: 05 W, Section: 26**

*Sample*                      9/28/2001  
2,4-DCBA: 0.24 µg/L

**ISDA Well      9505701      Township: 33 N, Range: 01 W, Section: 17**

*Sample*                      10/11/2001  
DACTHAL (DCPA): 4.6 µg/L

# IDAHO STATE DEPARTMENT OF AGRICULTURE

## GROUND WATER MONITORING PROGRAM

### Pesticide Index

Pesticide	EPA Reference (measured in Parts per billion)
ATRAZINE	3 MCL
BROMACIL	100 RfD
DIURON	9 RfD
TRIALATE	13 RfD

MCL: EPA-established standard, Maximum Containment Level

Rfd: EPA-established standard, Reference Dose for a 10-kg Child

HAL: EPA-established standard, Health Advisory Limit

\* For questions or comments regarding this data or other water quality issues, please contact Rick Carlson

**Results reported higher than the noted detection limit signifies a positive detection. All constituents listed without detection limits are reported as actual detections. For results reported below the detection limit, these indicate non-detectable levels.**